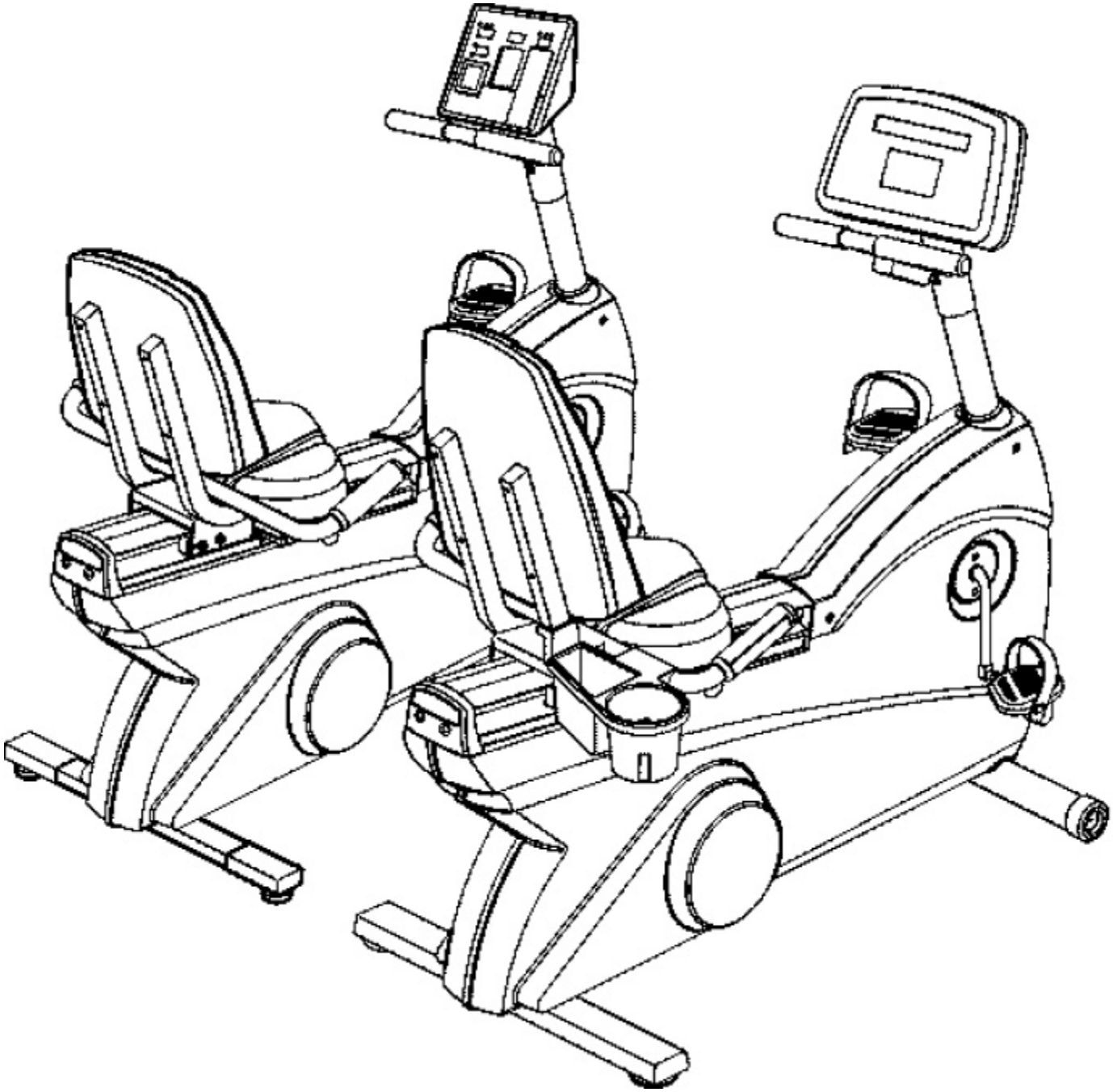

PRE-OPERATION CHECKLIST

- Insure that the STABILIZER BAR and HANDLEBAR BOLTS are tight.
- Make sure the exercise bike is properly leveled and stable.
- Confirm the display console is set to english or metric units.
  (See Optional Settings ENG/MET in Operation Manual.)
- Read the entire Operation Manual before using the exercise bike.

LISTE DE VERIFICATIONS A EFFECTUER AVANT DE FAIRE FONCTIONNER L'APPAREIL

- Assurez-vous que la BARRE DE STABILISATION et les BOULONS DE GUIDON sont bien serrés.
- Veillez à ce que le vélo soit d'aplomb.
- Vérifiez que le pupitre d'affichage est bien réglé sur la langue française, et sur les unités métriques (Voir les Réglages Optionnels FRA/MET dans le Manuel de Fonctionnement).
- Lisez entièrement le Manuel de Fonctionnement avant de commencer à utiliser le vélo.

LISTA DE COMPROBACIÓN ANTERIOR A LA OPERACIÓN

- Asegurar que la BARRA ESTABILIZADORA y los PERNOS DEL MANILLAR están apretados.
- Asegurar que la bicicleta de ejercicios está nivelada correctamente y estable.
- Confirmar si la consola de visualización está ajustada en unidades inglesas o en unidades métricas.
  (Consultar los Ajustes Opcionales ENG/MET en el Manual de Operaciones)
- Leer todo el Manual de Operaciones antes de utilizar la bicicleta de ejercicios.

Before attempting to operate your ***Lifecycle 9500HR*** exercise bike, it is imperative that you familiarize yourself with the contents of the Operation Manual. If your exercise bike does not respond as described in the operation manual contact the nearest Life Fintness Customer Service Center as listed in the operation manual.

Avant d'essayer de mettre en marche le vélo d'entraînement ***Lifecycle 9500HR***, il est impératif de vous familiariser avec le contenu du manuel d'utilisation. Si votre vélo ne fonctionne pas de la manière décrite dans le manual d'utilisation, prenez contact avec le Centre de Service à la Clientèle de Life Fitness dont le numéro figure dans le manual d'utilisation.

Antes de intentar poner en funcionamiento su bicicleta de ejercicio ***9500HR***, es imperativo que usted se familiarice con el contenido del Manual de Operación. Si su bicicleta de ejercicio no responde de la manera que se describe en el manual de operacon, entonces póngase en contacto con el Centro de Servicio Life Fitness más cercano de los que se encuentran en la lista del manual de operacon.

Life Fitness
Rely on it.™

10601 West Belmont Avenue ı Franklin Park, IL 60131
800.351.3737 or 847.451.0036

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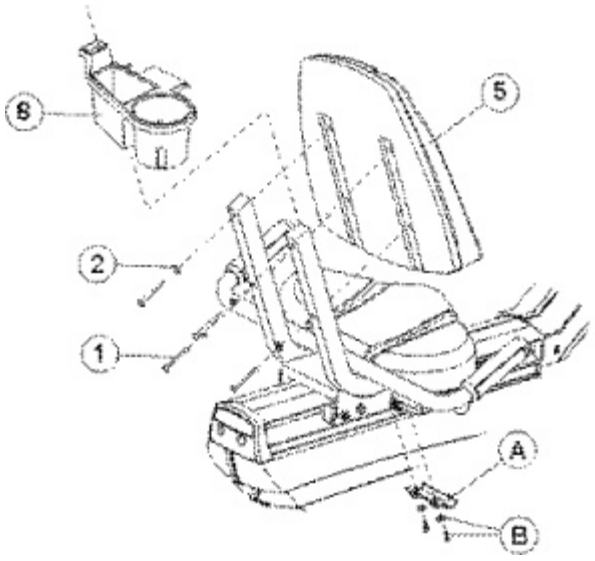


1 Slide the ACCESSORY TRAY (#8) (if so equipped) over the user right seat back post and down to make contact with the SEAT HANDLEBAR.

[redacted]sition the underside clamp bracket (A) [redacted]und the SEAT HANDLEBAR and tighten the two clamp SCREWS and WASHERS(B).

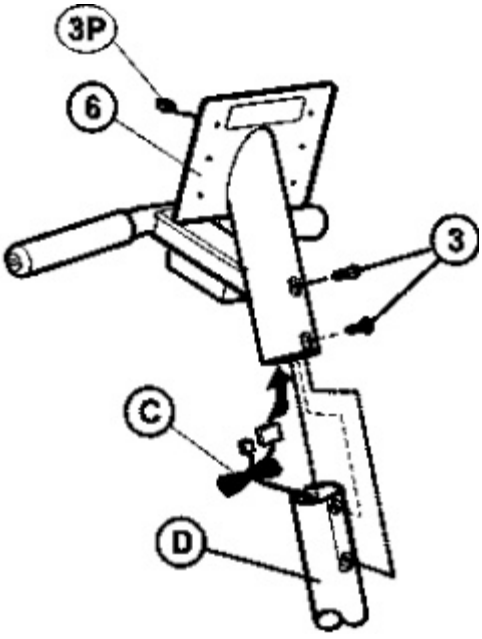
NOTE: BE CAREFUL NOT TO OVER-TIGHTEN THE SCREWS.

[redacted]n the four holes in the SEAT BACK (#5) [redacted]h those in the SEAT BACK POSTS. Insert the four SCREWS (#1) and WASHERS (#2) through the backside of the SEAT BACK POSTS and into the SEAT BACK. Tighten the four SCREWS with a hex key wrench.

NOTE: BE CAREFUL NOT TO OVER-TIGHTEN THE SCREWS.

[redacted]fold the two CONSOLE WIRE [redacted]RNESSES (C) from the POST extending from the FRAME.

[redacted]ed the two WIRE HARNESSES at the top [redacted]he FRAME POST through the bottom of the HANDLEBAR ASSEMBLY COLUMN. Continue pushing the WIRE HARNESSES until the CONNECTORS at the end of the WIRE HARNESSES exit through the opening at the top of the COLUMN. Gently pull the WIRE HARNESSES to remove the slack.



[redacted]sition the HANDLEBAR ASSEMBLY (#6) [redacted]that the HANDLEBAR is facing the user and slide the HANDLEBAR ASSEMBLY into the FRAME POST (D), being careful not to pinch the WIRES in the process. Align the holes in the top of the HANDLEBAR ASSEMBLY with those in the FRAME POST. Install the two HANDLEBAR BOLTS (#3) to secure it into position.

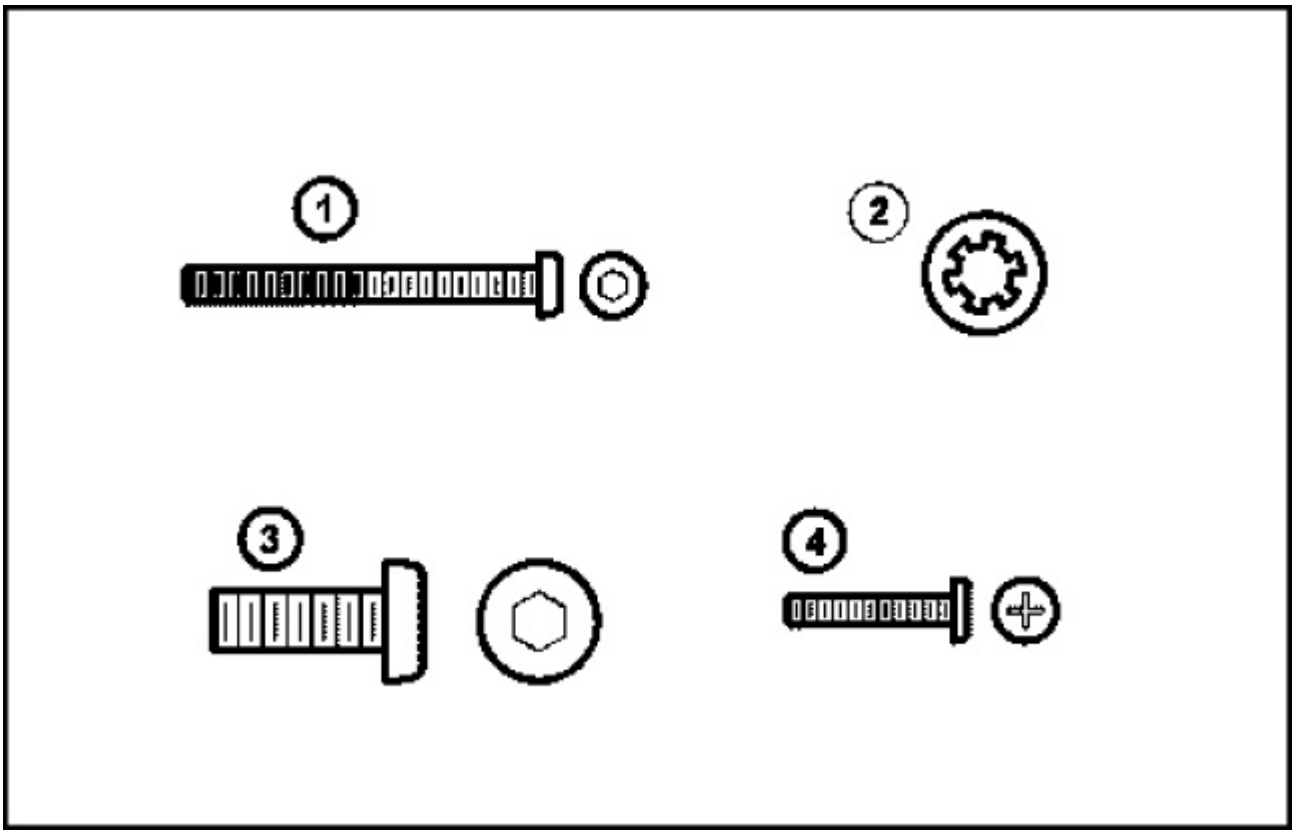
NOTE: BE VERY CAREFUL NOT TO DAMAGE THE WIRES WHEN PASSING THE BOLTS THROUGH THE HOLES. TIGHTEN THE BOLTS SECURELY.

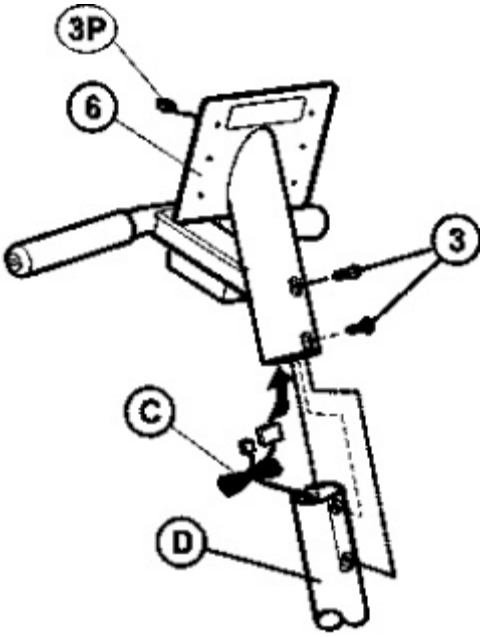
TOOLS REQUIRED FOR ASSEMBLY...
Phillips screwdriver, 3/16" hex key wrench, 5/32" hex key wrench

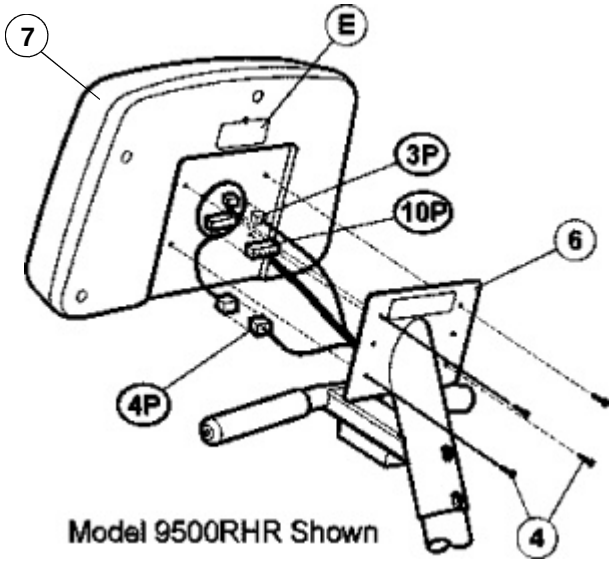
OUTILS NECESSAIRES POUR LE MONTAGE…
Tournevis cruciforme, clé mâle 3/16" (4,75 mm), clé mâle 5/32" (8,1 mm)

HERRAMIENTAS NECESARIAS PARA EL MONTAJE...
Destornillador Phillips, llave hexagonal de 3/16", llave hexagonal 5/32"

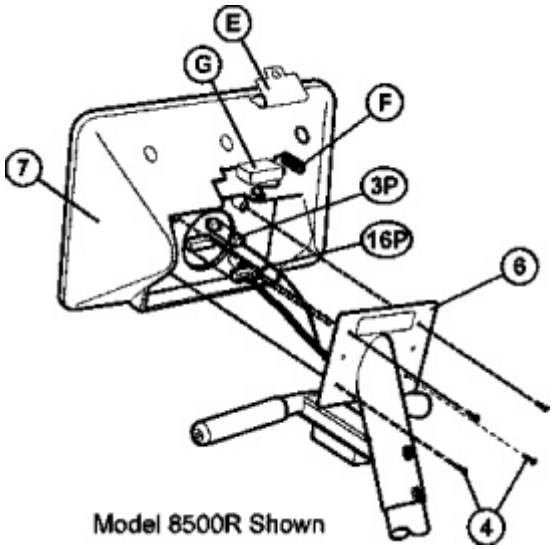
1	Seat Back Screw Vis pour dossier Tornillo Posterior del Asiento 0017-00101-1131	(4)	6	Handlebar Assembly Guidon Montaje del Manillar	(1)
2	Seat Back Washer Rondelle pour dossier Arandela del Respaldo del Asiento 0017-00104-0253	(4)	7	Display Console Pupitre d'affichage Consola de Visualización	(1)
3	Handlebar Bolt Boulon pour guidon Perno del Manillar 0017-00101-1281	(2)	8	Accessory Tray Assembly (If so equipped) Bac pour accessoires (Si ainsi équipé) Montaje de la Bandeja Accesoria (Si tan está equipado)	(1)
4	Console Screw Vis pour pupitre de commande Tornillo de la Consola	(4)	9	9V Battery (all models except 9500RHR) Batterie 9V (tous modèles sauf 9500RHR) Pila de 9V (todos los modelos con excepción de 9500RHR) 0017-00003-0757	(1)
5	Seat Back Dossier Respaldo del Asiento	(1)			







Model 9500RHR Shown



Model 8500R Shown

7 There is a large hole in the rear of the DISPLAY CONSOLE (#7) through which you can see a 10-PIN CONNECTOR (10P) or 16-PIN CONNECTOR (16P), a 3-PIN CONNECTOR (3P) on a WIRE HARNESS (if so equipped), and a 4-PIN CONNECTOR (4P) on a WIRE HARNESS (if so equipped). These correspond to the matching WIRE HARNESS CONNECTORS protruding from the top of the HANDLEBAR ASSEMBLY. Properly align the LOCKING TABS of the 10-PIN CONNECTOR or 16-PIN CONNECTOR, 3-PIN CONNECTOR, and the 4-PIN CONNECTOR and plug them together until they SNAP into place.

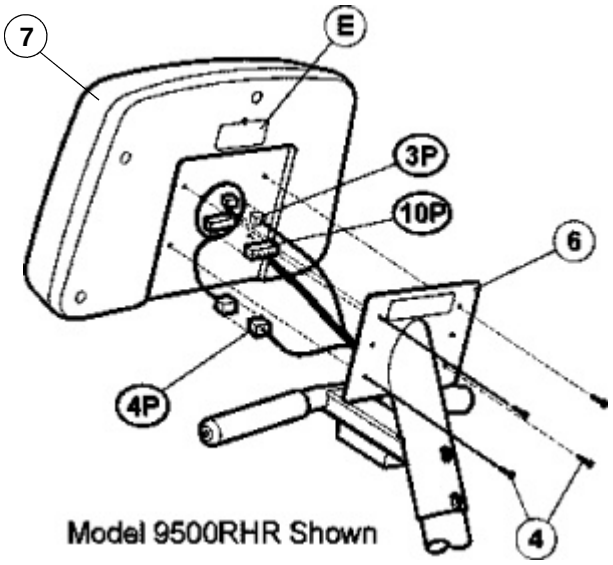
[redacted]move the BATTERY DOOR (E) (if so [redacted]uipped) located on the back of the DISPLAY [redacted]NSOLE (#7). Carefully pull the BATTERY WIRE HARNESS (F) out of the BATTERY COMPARTMENT. Plug the BATTERY (G) into the BATTERY WIRE HARNESS CONNECTOR. Carefully place the BATTERY and BATTERY WIRE HARNESS into the BATTERY COMPARTMENT. Replace the BATTERY DOOR.

[redacted]efully feed the wires back into the top of the [redacted]NDLEBAR ASSEMBLY (#6) and attach the DISPLAY CONSOLE (#7) to the HANDLEBAR ASSEMBLY using the four CONSOLE SCREWS (#4) and a Phillips screwdriver. Tighten the four SCREWS in a criss-cross pattern.

NOTE: BE CAREFUL NOT TO OVERTIGHTEN THE SCREWS.

[redacted]r placing the exercise bike in the [redacted]nded location for use, check the stability of the bike. If the exercise bike is not level, turn a LEVELER (E) in the rear STABILIZER BAR in either direction until the rocking motion is eliminated.

NOTE: ONLY ONE LEVELER NEEDS TO BE TURNED.



Model 9500RHR Shown